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L1: Entry 1 of 1

File: DWPI

Apr 3, 1997

DERWENT-ACC-NO: 1997-204366 DERWENT-WEEK: 199719

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TITLE: Drum brake e.g. for bicycle - has bracket fitted on brake lever and provided with elongated hole, and has supporting angle piece with safety lug which rotates and slides using connecting element

INVENTOR: DEULING, P; LEITER, B

PATENT-ASSIGNEE:

ASSIGNEE

CODE

FICHTEL & SACHS AG

FICH

PRIORITY-DATA: 1995DE-1036157 (September 28, 1995)

PATENT-FAMILY:

PUB-NO DE 19536157 A1 PUB-DATE April 3, 1997 LANGUAGE

PAGES MAIN-IPC

005

B62L001/00

APPLICATION - DATA :

PUB-NO

APPL-DATE

APPL-NO

DESCRIPTOR

DE19536157A1

September 28, 1995

1995DE-1036157

INT-CL (IPC): B62 L 1/00

ABSTRACTED-PUB-NO: DE19536157A BASIC-ABSTRACT:

The drum brake has a bracket (4) fitted on the brake lever (2) and provided with an elongated hole. A supporting angle piece with a safety lug (8) is installed to rotate and slide using a connecting element.(7). The connecting element has a slot and a depression as well as a threaded element (10).

The safety lug can pivot against the frame section and can be fastened by the threaded element. The frame section is supported in relation to the safety lug on the mounting (3) to provide play-free fixing of the brake lever on the frame section after fastening of the drum brake by axle nuts on the frame of the bicycle.

 ${\tt USE/ADVANTAGE}$ - The drum brakes can be mounted both in the front and also the rear wheel of a bicycle.

CHOSEN-DRAWING: Dwg.1/5

TITLE-TERMS: DRUM BRAKE BICYCLE BRACKET FIT BRAKE LEVER ELONGATE HOLE SUPPORT ANGLE PIECE SAPETY LUG ROTATING SLIDE CONNECT ELEMENT

DERWENT-CLASS: Q23

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N1997-168618

L	Hits	Search Text	DB	Time stamp
Number				
2	26	((disc\$1 or disk\$1) and drum and brake\$1	USPAT	2002/04/18
_		and bicycle\$1 and caliper) and		14:29
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1	52	(disc\$1 or disk\$1) and drum and brake\$1	USPAT	2002/04/18
		and bicycleS1 and caliper		14:32